Section I. Amendments to the Specification

Please replace sheet 8 of the drawings (inclusive of Figure 6) with the enclosed Replacement Sheet 8 pursuant to 37 CFR 1.121.

Please replace paragraphs [0065] and [0090] of the Substitute Specification filed on September 1, 2005 with the following replacement paragraphs:

[0065] FIG. 6 serves to illustrate, in 2-dimensions, mixing tank, 100, and sealed sleeve 140, having a paddle, 600, arranged therein, by a form-fitting means. The paddle may include one or more sections of manufacture. The interior portions of bottom, top, and lateral walls, 210, 220 and 230 respectively, and exterior portion of sealed sleeve wall, 352, serve to define the interior volume, 180, of mixing tank 100, for housing components of a mixture, before or after a mixing process. Sealed sleeve, 140, comprising paddle 600, moves within mixing tank 100 at a nonzero angle A relative to a central vertical axis 375 of the tank 100, though a 360 degree range of motion (represented by dashed line 360) in [[the]] a plane parallel to the[[of]] mixing tank base 110, whereby through mechanical motion, the paddle 600 at least partially combines the components housed therein.

[0090] In block 804, the components loaded into the mixing tank 100, are mixed, at least partially, based on rotation of the mixing device as shown in FIG. 7. The mixing of the components may be performed by an individual and/or a control apparatus (not shown). The mixing of the components may be carried out by a number of rotations of the mixing means 700, wherein one rotation includes rotating at least a 360 degree turn. In one embodiment, the range of motion through the 360 degree rotation is in the plane parallel to the[[of]] mixing tank base 110.